## Determine which choice shows the expression used to solve the problem.

1) At the fair the 'Twirly Tea Cups' ride can hold three people per tea cup. If the ride has nine tea cups, how many total people can ride at a time?
A. $3+9$
B. 9-3
C. $3 \times 9$
D. $9 \div 3$
2) A mailman has to give fifty-six pieces of junk mail to each block. If there are seven houses on a block how many pieces of junk mail should he give each house ?
A. $56+7$
B. 56-7
C. $56 \times 7$
D. $56 \div 7$
3) Frank had eighteen pieces of candy. If he put them into bags with two pieces in each bag, how many bags would he have?
A. $18+2$
B. 18-2
C. $18 \times 2$
D. $18 \div 2$
4) For Amy's birthday she received five dollars from her friends and four dollars from her relatives. How much money did she get for her birthday?
A. $5+4$
B. 5-4
C. $5 \times 4$
D. $5 \div 4$
5) Olivia's dresser drawers could hold two pieces of clothing each. If she had seven drawers how many pieces of clothing could it hold?
A. $2+7$
B. 7-2
C. $2 \times 7$
D. $7 \div 2$
6) Paul was making ice using ice trays. Each tray held seven ice cubes. If he had five trays how many cubes could he make?
A. $7+5$
B. 7-5
C. $7 \times 5$
D. $7 \div 5$
7) Edward has thirty-two action figures he wants to display. If each shelf in his room can hold eight figures, how many shelves does he need?
A. $32+8$
B. $32-8$
C. $32 \times 8$
D. $32 \div 8$
8) Paige sent out thirteen birthday party invitations. If nine people showed up, how many people didn't come?
A. $13+9$
B. 13-9
C. $13 \times 9$
D. $13 \div 9$
9) For Carol's birthday she received sixteen dollars. If she spent seven dollars. How much money did she still have?
A. $16+7$
B. 16-7
C. $16 \times 7$
D. $16 \div 7$
10) Rachel brought ten pencils to class on the first day of school. By December she had used eight pencils. How many pencils does she still have?
A. $10+8$
B. $10-8$
C. $10 \times 8$
D. $10 \div 8$

Answers

1. $\qquad$
2. $\qquad$
3. $\qquad$
4. $\qquad$
5. $\qquad$
6. $\qquad$
7. $\qquad$
8. $\qquad$
9. $\qquad$
10. $\qquad$

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A. $10+8$
B. $10-8$
C. $10 \times 8$
D. $10 \div 8$
5. C
6. C
7. $\mathbf{D}$
8. 
9. $\qquad$
10. $\qquad$
$\qquad$

.

Answers

1. $\qquad$
2. D
3. $\qquad$

4 $\qquad$

